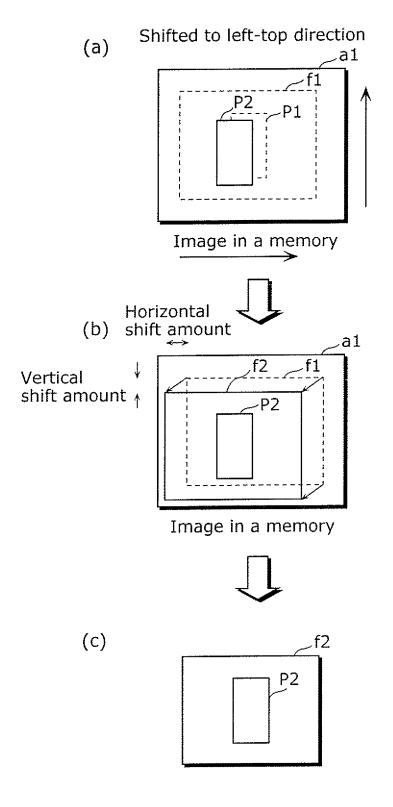
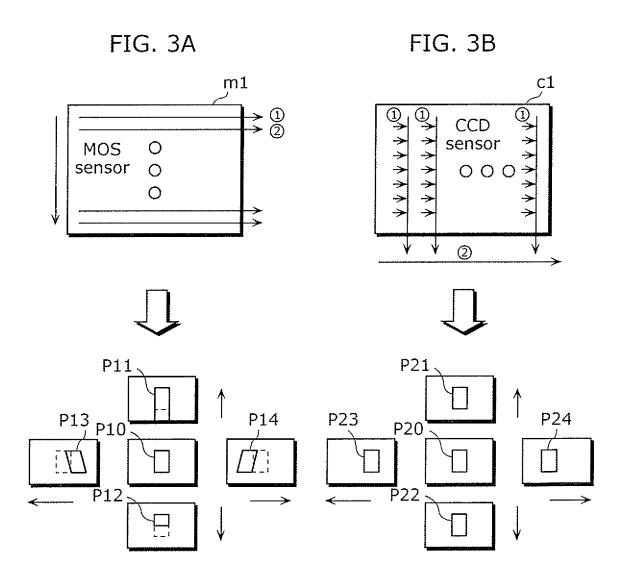
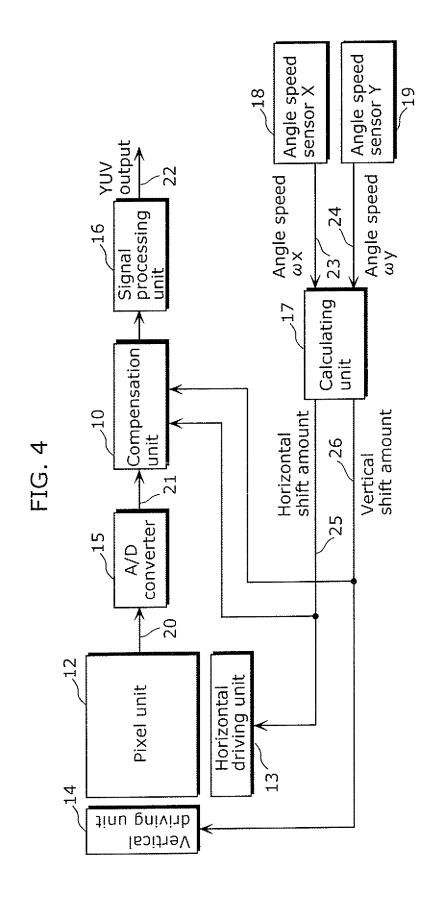


FIG. 2







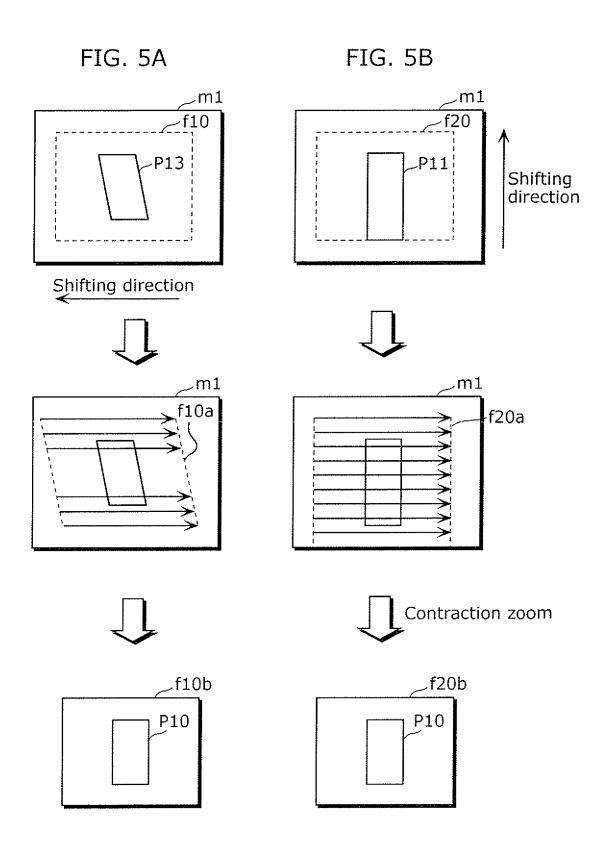


FIG. 6

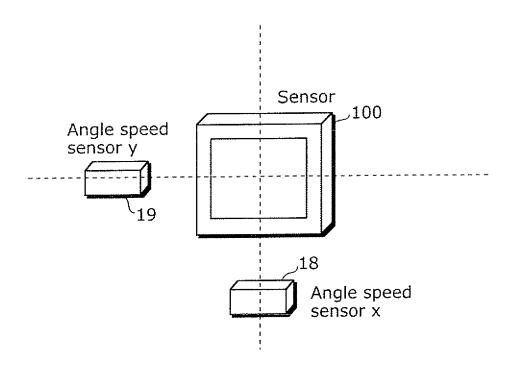
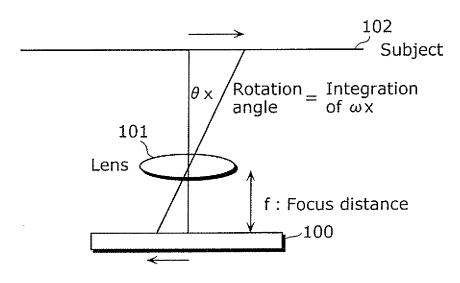


FIG. 7A



Horizontal shift amount= $f*tan(\theta x)$ 

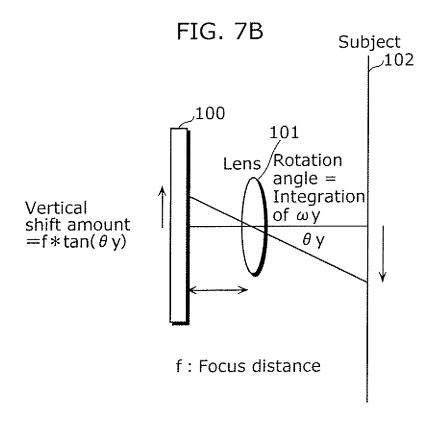


FIG. 8

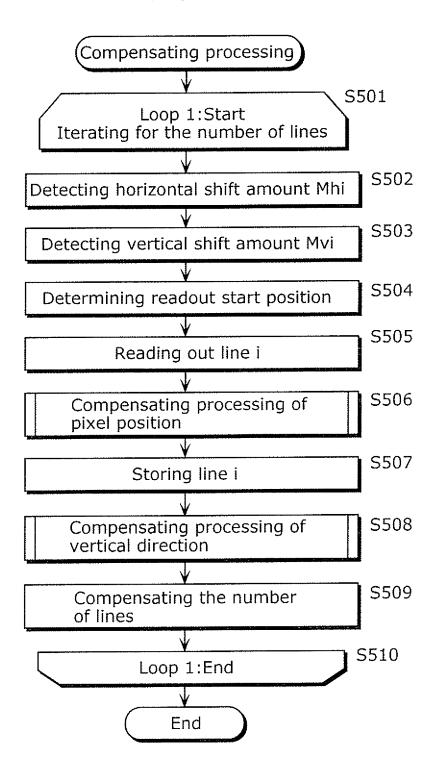


FIG. 9A

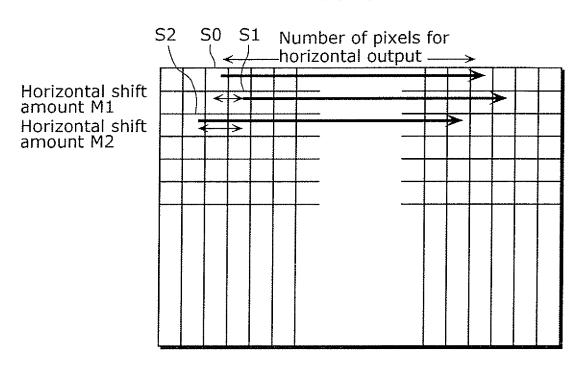
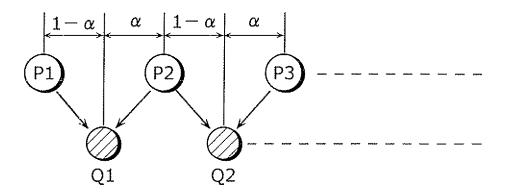


FIG. 9B

Horizontal shift amount M1 Horizontal shift amount M2 Horizontal shift amount M3

R	G	R"	G	R	G		 		ĸ	•	R	G	R	G
G	В	G	В	ত	В	-			 G	В	G	B	G	В
R	G	R⁴	G	र	G	•	 -	•	к	G	ĸ.	G	R	G
G	В	G	В	تولا	В	 •	 		G	B	G	В	G	В
R	G	R	G	R	G	•		-	R	G	R	G	R	G
G	В	G	В	G	В			_	G	В	G	В	G	В

## FIG. 10A



## FIG. 10B

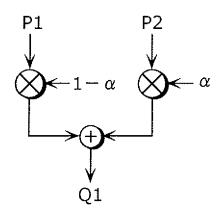


FIG. 11

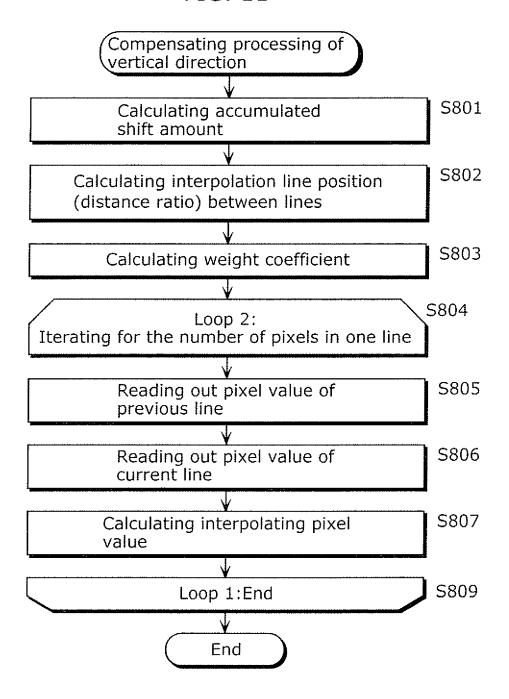


FIG. 12A

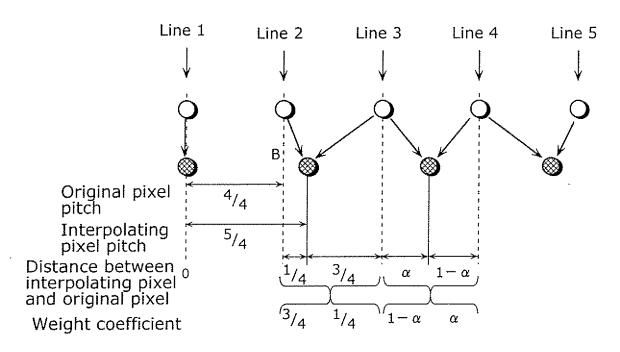
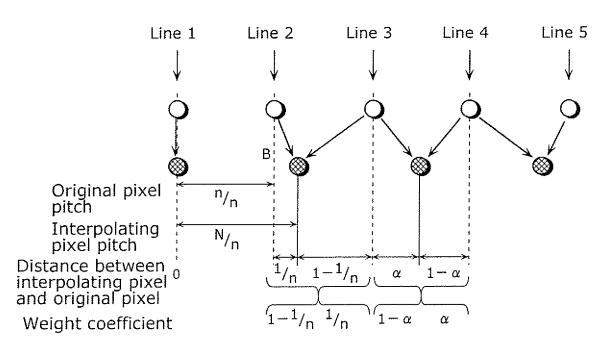


FIG. 12B



## FIG. 13A

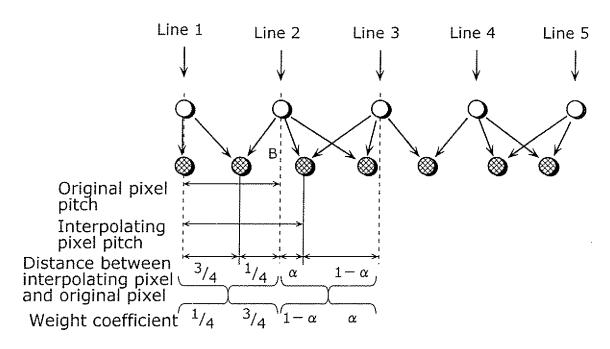


FIG. 13B

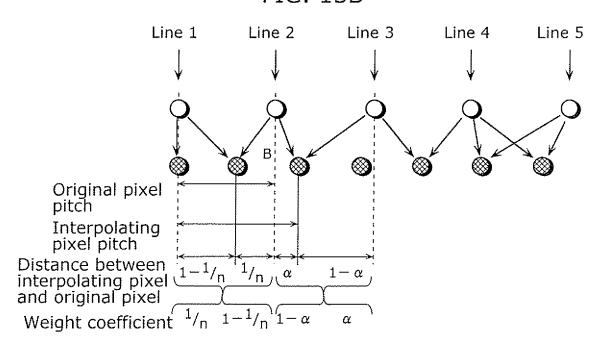


FIG. 14A

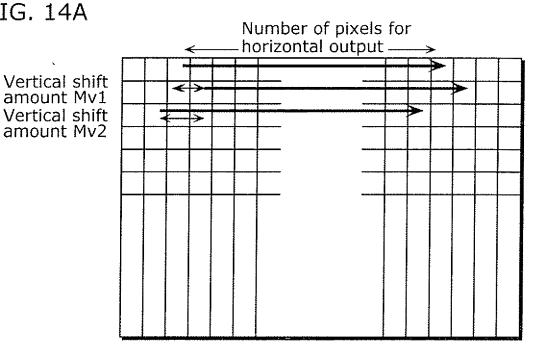


FIG. 14B

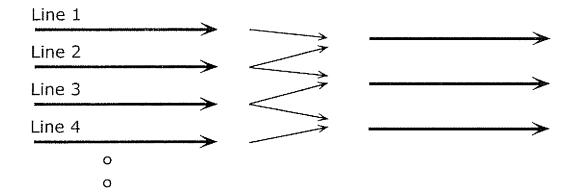
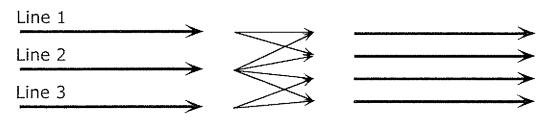


FIG. 14C



o

0

FIG. 15A

Vertical shift amount Mv1 Vertical shift amount Mv2 Vertical shift amount Mv3

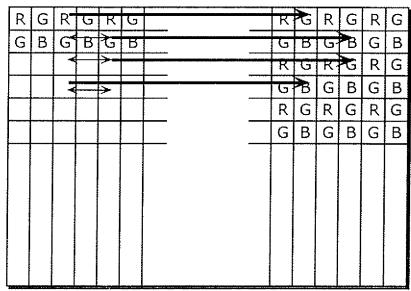


FIG. 15B

FIG. 15C

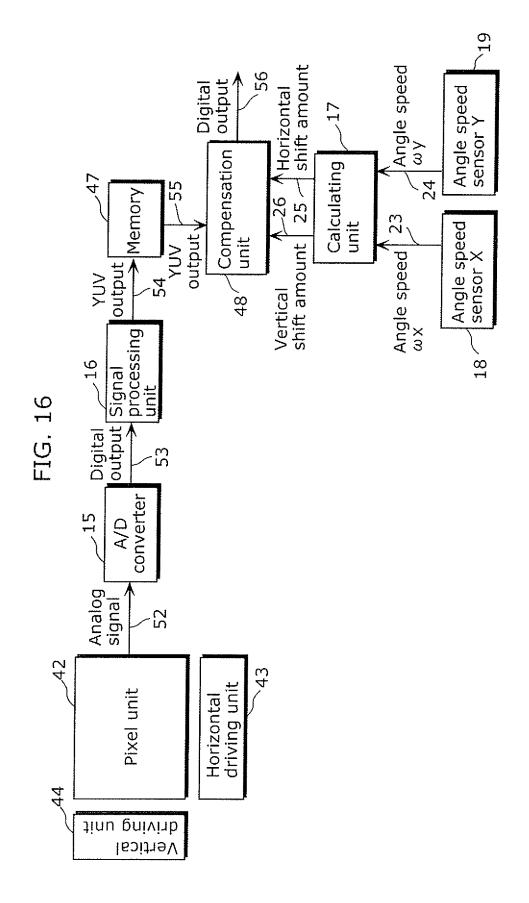


FIG. 17

